Examiner Initial		PROCHEMENT TO.	Date	Name	~	Class	Subclass	Filing Date if Appropriate
	АУ	6,020,924	- 2/1/00	Reduced Memo Top Box Which And Associated Which Indicate Blocks Are to be Memory	Stores Fram Motion Vec Which Block	ies tors c or	2	4/12/9 6
	AZ	6,175,362 B1	1/16/01	TV Graphical Ir Providing Selec Various Lists of	tion Among		4	7/2.1/9.7
	_BA	_6,182,094_B1	1/30/01-	Programming-T Home Networks		G06F_17/	30	6/24/98_
	-ВВ	-5,392;033	2/2 1/95	Priority Generat Providing Contr Guaranteed Fair a Shared Bus	ollable	•	8	1/5/93
	-BG	-5,249,043	9/28/93.	Device For Disp Video And/Or S Between Severa	ignals	_H04N-7/4	.0	7/24/91
	BD	6,078,783	6/20/00	Digital Tuner-H 1394 Serial Bus Providing a Plu Programs as a F	Interface For	r cted	2	9/30/97
	BE	6,085,236	7/4/00	Home Audio Vi With Device Co For Incorporation	ntrol Modul	es	177	1/6/98
***************************************	BF	_5,826,000	10/20/98	3-System and Met Automatic Conf Home Network	iguration of	~G06F'9/2	4	2/29/96

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	BG	PCT/US95/00354	11 Jan. 1995	–PCT	N/A_
	_BH	PCT/US97/08490	15 May 1997	PCT	<u>N/A</u>
	-BI	-PGT/US95/17108	-29-Dec1995-	-PCT	N/A
	- _B -J	-PGT/US96/18798	_21_Nov1996	PCT	—N/A—
	BK	_PGT/EP95/00191	19-Jan:-1995	PGT	N/A
	BL	96307200.4	27 Sept. 1996	-ЕРӨ	N/A
	_BM	91401245.5	14 May 1991	_EPO	-N/A
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Amiliant	07/033,207
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Atty. Docket No.	Serial No.

Applicant

Richard Humpleman, et al.

Group 2756 Filing Date August 4, 2000

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		AA	6,101,499	8/8/00	Method And Computer Program-Product-For	G06F 15/1	6	4/8/98
					Automatically Generating An Internet Protocol (IP) Address			
	·	AB	6,032,202	2/29/00	Home Audio/Video Network With Two Level I	G06F-13/0 Device Contro		1/6/98
		AC	6,052,750	4/18/00	Home Audio/Video Network For Generating De	G06F 9/06		1/6/98
	***************************************				Control Parameters For Dev Coupled to the Network, an Updated Control Parameter	d Replacing		
		AD	5,347,304	9/13/94	Remote Link Adapter For— Use in TV Broadcast Data Transmission System	H04H_1/00)	7/28/93
		AE	5,387,927	2/7/95	Method and Apparatus For Broadband-Transmission-Fra a Central Office to a Numb	rom	00	9/17/93
		AF	5,561,709	10/1/96	Subscribers Apparatus And Method For		00	6/2/95
					Electronic Device For			
		AG	5,389,963	2/14/95	System For Selectively Interconnecting Audio Vide Sources and Receivers	H04N 7/10)	2/5/92
		АН	5,488,412	1/30/96		H04N 7/17	73	3/31/94
					Television System and Tran Speed Upstream Signaling	nsmits Lower		
-		_AL	4,031,543	6/21/77-	-Gommunication System	H04N-7/16		3/11/74
•		AJ	5,612,730	3/18/9.7_	_Interactive-System-For-a Closed Cable Network	H04N-7/14	-	3/3/95

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	AK	-4,860,006	8/22/89_	Heartbeat Collision Avoidance Method and Cir	H04Q 1/0	0	11/21/88	
- <u></u>	-Ab	-5,546,484	8/13/96_	Fiber Optic Switch Using Polished-Type Directional Coupler	G02B 6/20	5	5/25/95	Gro
	-AM-	5,293,635	3/8/94	Detection-on-a-Network by a Mapping Application of a Relative Location of a First to a Second Device	1	00	4/30/91	Group 2100
<u> </u>	-AN	-5;452;291	9/19/95-	Combination.Brouter.and Cluster Controller	H04L_12/2	28	11/30/93	
	AO_	_5,572,643	1,1/,5/9,6_	Web.Browser With Dynamic Display of Inform Objects During Linking		0	10/19/95	
	AP	5,940,387	8/1-7/99 <i>-</i> -	Home Multimedia Network Architecture	H04L-1-2/4	14	6/17/97	
~	AQ	6,005,861	12/21/99	Home Multimedia Network Architecture	1104L 12/4	14	3/3/99	
	AR-	5,886,732	3/23/99	Set-Top Electronics And Network Interface Unit Arrangement	H04L 7/17	73	11/22/95	
	AS	6,188,397 B1	2/13/01	Set-Top Electronics -And-Network-Interface Unit Arrangement	H04L 7/10)	4/30/98	
	-AT-	-5 ,579,308	11/26/96	-Crossbar/Hub Arrange- ment For Multimedia Netw		14	11/22/95_	
	-A-U	-6;037;933	3/14/00	TV Graphical User Interfact For Providing For Access to Preset Time Period of TV Program Information	e G06F 9/00 o)	11/13/96	
	_AV	6,·191,-781-B1	2 /20/01 - -	-Television-Graphical-User- Interface That Combines El Program Guide With Graph Channel Changer	lectronic	45	9/30/96	
	-AW-	-6,181,333-B1	1/30/01-	Felevision-Graphical-User- Interface Having Channel a Program Sorting Capabilitie	ınd	45	1,1/12/96	-
	AX_	5,940,072	8/17/99	Graphics Decompression Using System From Indexis In a TV Set Top Box	H04N 7/10	6	8/15/96	

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	BN	84110755.0	10 Scpt. 1984	EPO	
	BO	96306507.3	6-Sept:-1996	EPO——	
	BP-	-9 7 100356 . 1	10 Jan. 1997	EPO	N/A Group 2100 N/A N/A N/A N/A
	-BQ	-961-16873:9	21 Oct. 1996	ЕРО	N/A
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	вх-	-H-355357	1.999	JAPAN	No
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